

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

SERIAL NO.

2818-254

Unknown

10/563465

APPLICANT

SIMONI ET AL.

(Use several sheets if necessary)

FILING DATE

TC/A.U.

January 5, 2006

Unknown

## FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/KC/	92/04321	3/1992	WO				
/KC/	0 150 139	7/1985	EP				
/KC/	02/10137	2/2002	WO				
/KC/	01/53268	7/2001	WO				
/KC/	95/29907	11/1994	WO				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

/KC/	International Search Report for PCT/IT2004/000373 dated 8 July 2004.
/KC/	Li et al., <i>Synthesis and biological evaluation of 2-indolyloxazolines as a new class of tubulin polymerization inhibitors. Discovery of A-289099 as an orally active antitumor agent</i> , Bioorganic & Medicinal Chemistry Letters, vol. 12, no. 3, 2002, pp. 465-469, XP002268020.
/KC/	Sanghee et al., <i>Comparative molecular field analysis study of stilbene derivatives active against A549 lung carcinoma</i> , Chemical and Pharmaceutical Bulletin, vol. 51, no. 5, May 2003, pp. 516-521, XP002268021.
/KC/	Cushman et al., <i>Synthesis and Evaluation of Analogues of (Z)-1-(4-Methoxyphenyl)-2-(3,4,5-trimethoxyphenyl)ethene as Potential Cytotoxic and Antimitotic Agents</i> , Journal of Medicinal Chemistry, vol. 35, no. 12, 12 June 1992, pp. 2293-2306, XP000571677.
/KC/	Cushman et al., <i>Synthesis and Evaluation of Stilbene and Dihydrostilbene Derivatives as Potential Anticancer Agents that Inhibit Tubulin Polymerization</i> , Journal of Medicinal Chemistry, vol. 34, no. 8, 1 August 1991, pp. 2579-2588, XP000571676.
/KC/	Maya et al., <i>Design, synthesis and cytotoxic activities of naphthyl analogues of combretastatin A-4</i> , Bioorganic & Medicinal Chemistry Letters, vol. 10, no. 22, 20 November 2000, pp. 2549-2551, XP004224261.
/KC/	Molander et al., <i>Suzuki-Miyaura Cross-Coupling Reactions of Potassium Alkenyltrifluoroborates</i> , Journal of Organic Chemistry, 67(24), 8424-8429, 2002, XP002318998.
/KC/	ten Have et al., <i>A Novel Synthesis of 3-Nitroindoles via Electrocyclization of 2,3-(Dialk-1-enyl)-4-nitropyrroles</i> , Tetrahedron, vol. 54, no. 9, 26 February 1998, pp. 1913-1920, XP004107494.
/KC/	Knefeli et al., <i>Electron impact induced loss of C-5/C-8 substituents of 1,2,3,4-tetrahydroisoquinolines VI: Synthesis and mass spectrometric fragmentation of dihydroindole derivatives</i> , Archiv der Pharmazie, 323(3), 145-55, 1990, XP008043565.
/KC/	Database Caplus Chemical Abstracts Service, Chupina et al., <i>Indole derivatives. 135. 5-[2-(4-Methoxyphenyl)ethenyl]indoline and indoles</i> , XP002319001.
/KC/	Database Caplus Chemical Abstracts Service, Kasahara et al., <i>Palladium-catalyzed vinylation and carbonylation of bromoindoles and N-acetylbromoindoline</i> , XP002319002.
/KC/	Database Caplus Chemical Abstracts Service, Chupina et al., <i>Indole derivatives. 124. 5-(2-Phenylethenyl)indolines and indoles</i> , XP002319003.
/KC/	de Sousa et al., <i>Über die Herstellung von Styryl-Derivaten des 3-Phenyl-benzisoxazols</i> , Helvetica Chimica Acta, vol. 61, no. 275/276, 1978, pp. 2904-2940, XP009031181.
/KC/	Database WPI, XP002319006 & WO 03/087072 23 October 2003.
/KC/	Database Caplus Chemical Abstracts Service, Liu et al., <i>Synthesis and antitumor activity of 3-[(substituted phenyl)vinyl]indole derivatives</i> , XP2319004.
/KC/	Database Caplus Chemical Abstracts Service, Alxonso et al., <i>Effects of synthetic urokinase inhibitors on local invasion and metastasis in a murine mammary tumor model</i> , XP002319005 and Breast Cancer Research and Treatment, 40(3), 209-223, 1996, XP008043503.

\*Examiner

/Karen Cheng/

Date Considered

07/09/2007

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.